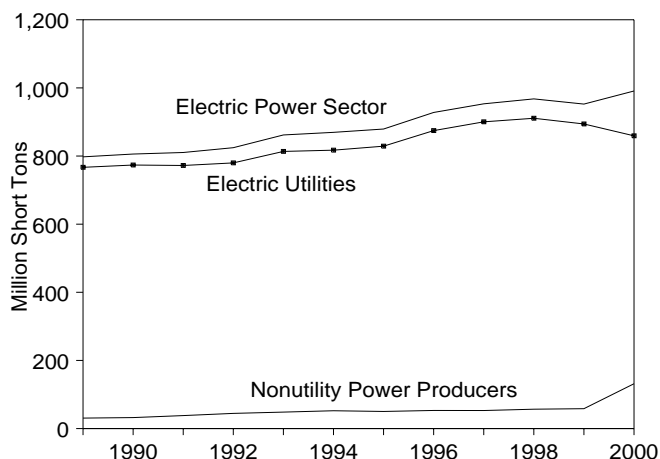
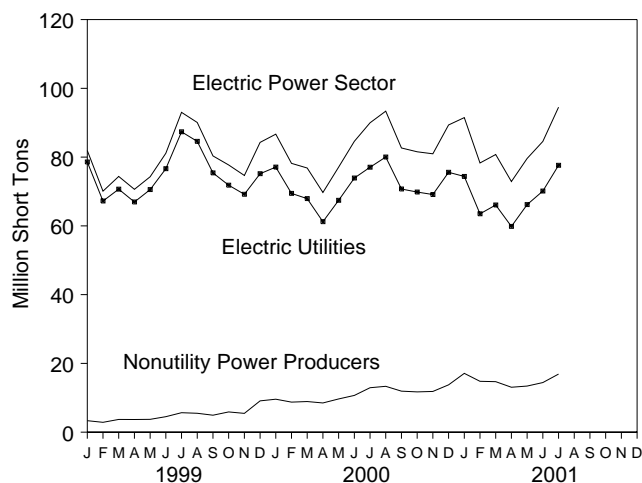


Figure 7.4 Consumption of Fossil Fuels To Generate Electricity

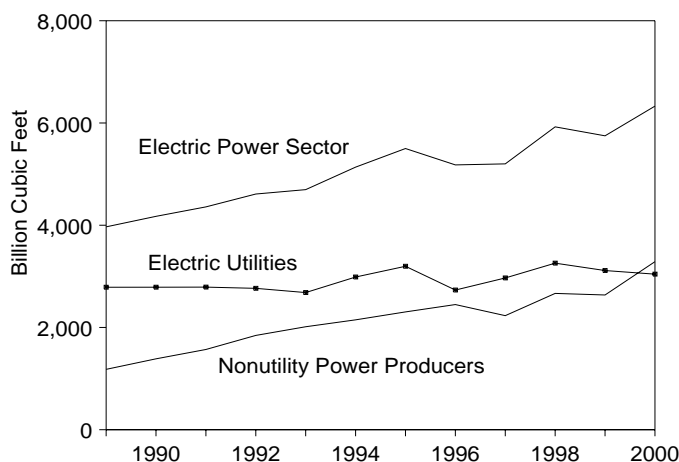
Coal Consumption, 1989-2000



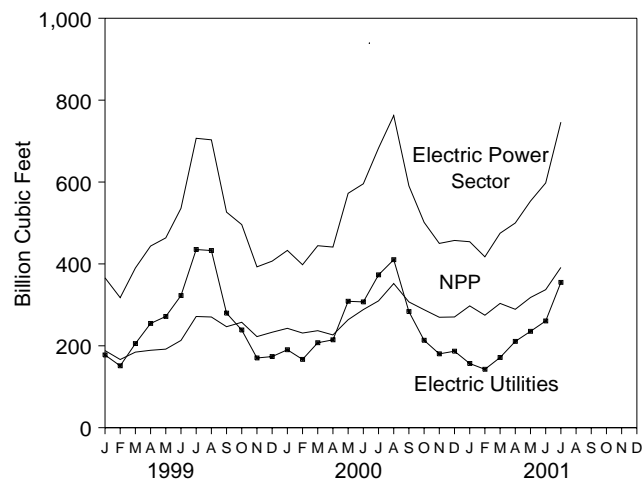
Coal Consumption, Monthly



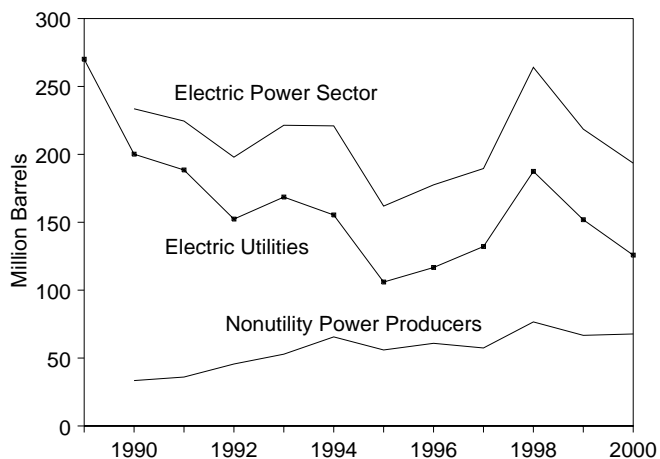
Natural Gas Consumption, 1989-2000



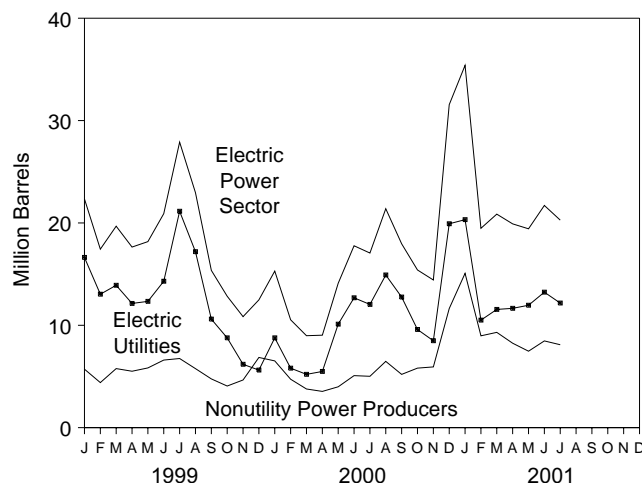
Natural Gas Consumption, Monthly



Petroleum Consumption, 1989-2000



Petroleum Consumption, Monthly



NPP=Nonutility Power Producers.

Note: • Electric utility data for all years are for fuels consumed to produce electricity only. • Nonutility data prior to 1999 are for fuels consumed to produce both electricity and useful thermal output; nonutility data for 1999 forward are for

fuels consumed to produce electricity only. • Petroleum includes petroleum coke, which is converted to liquid units at 5 barrels per short ton. • Because vertical scales differ, graphs should not be compared.

Sources: Tables 7.6, 7.7, and 7.8.